

AMENDMENT UNDER 37 C.F.R. § 1.111
U.S. Application No. 09/993,688
Attorney Docket No. Q66754

a cylindrical stator core supported in said case so as to envelop said rotor, slots extending axially being formed in said stator core so as to line up in a circumferential direction at a ratio of two per phase per pole; and

a stator winding constructed by installing a conductor wire coated with an electrical insulator in said stator core,

a relationship between a radial dimension (d) of said conductor wire coated with said electrical insulator and a circumferential width dimension (L) of said slots being $2d < L$,

wherein a deformable plug is disposed inside an opening portion of said slots, and a cut portion is formed in said plug.